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Project No. _____

Book No. _____

TITLE

SDS gel thermostable pols

Fr m Page No. _____

	mw	1	2	3	4	5	6	7	8
Tf1 epicenter lot TFS0809A 5 μ /ml		100							✓
Tf1 MBR 5 μ /ml cat # 111202 (Tf1) lot 40104			100						✓
TfH MBR 5 μ /ml lot 21021, cat 1115-02				100					
TfH Perkin Elmer, 2.5 μ /ml cat N808-0007 lot 9189					170				
seagull therm epicenter 5 μ /ml lot # 40303						100			
Vent (NEB) 2 μ /ml lot 17, assayed 7/94							250		
Deep Vent (NEB) 2 μ /ml lot 4, assayed 8/94								250	
RTag EKBT1 40 μ /ml									1.25 μ l
H ₂ O		200	200	200	130	200	50	50	
TCA 15%		VF = 300 μ l							
(see P-50 7 for TCA prep)		300 μ l							
		VF = 600 μ l							
30' ice									
10' microfuge at 4°C, remove supernatant									
vortex pellet in ice cold acetone, microfuge 10', remove supernatant									
dry 37°C 25', resuspended in 60 μ l x cracking buffer									

Witnessed & Understood by m ,

Deena S. Salas

Date

11/29/94

Invent d by

Rec rd d by

Date

10-25-94

T Page No.

ag N _____

MU

TNC

native
Toy

Tnc

MW

transmitted as per
P148, 6start 29 mA at 1:35 PM
gel as per P148, 6

To Page No. _____

sed & Understood by me,

Date

Invented by

Date

Recorded by

10-25-94

Erica Polansky

11/29/94